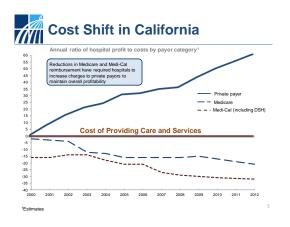






- State Trauma System Strategies and Policy Directions
- Trauma System Financing Sufficient resources for direct patient care & statewide trauma system oversight









Key Questions for Health System Leaders

- · What's going to force us to change?
- · How do we get from here to there?
- · How big do we have to be?
- · Do we have to be big nationally or dominant regionally, or both?
- · Can we take risk? And do we make, buy or ally for risk bearing?
- What assets do we have to bring together, and do we have to own them all?
- · What are the key competencies?
- · Do we have the people, leaders and culture to pull this off?

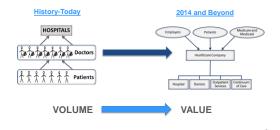


Triple Aim





The Business Model Is Changing Because it Has to Change



Transforming for Tomorrow
From Providing Care to Managing Care

The Business Model Is Changing Because it Has to Change





Obstacles and Opportunities

- How does sweeping financial reform affect California trauma care?
- Will we see trauma center supply "roller coaster"
- Can we sustain the high fixed costs of inpatient trauma care as we shift into new payment models?
- Will our data and information systems mature fast enough to answer, "how many trauma centers do we need and where", and what are our trauma care outcomes?
- · Will society fund injury prevention efforts?



The Journey is Treacherous

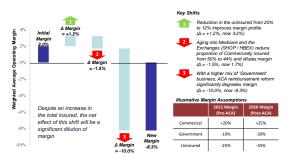
Significant change will depend on aligned incentives



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Environmental Scan: Coverage Shifts



Trauma Care Finance & ACA

- The ACA included three separate trauma care grants
 - > None were funded
- The Trauma Care Act of 2014 added Burn Centers now eligible for grant funding
- No "Trauma Care Fund" since 2005
- Minimal "Maddy Funds"
- Increased "fixed costs" for new ACA "orange book" requirements
- Minimal data to analyze fiscal status of trauma system



Trauma Care Financing

- Trauma care cost deficits often leveraged against other service revenue producers
- Next Steps: As outline in the Trauma Plan: Bring stakeholders together to identify the systems current financial status, perform a gap analysis against projected ACA changes and design a transformed trauma system



Trauma Care Data

- AB 430 (Hernandez) Trauma Center Evaluation, right question, wrong solution
- AB 503 (Rodriquez) EMS Disclosure, CHA's bill to increase hospital protection under CMIA to share PHI for CQI purposes
- Next Steps: Aggressive attention on NTDB, system standardization to assess performance



Moving Trauma to a Population Health Model- Prevention

- Trauma is a Ca. \$18 billion public health problem, (medical and work loss)
- ACEP report Ca. "B+" Public Health/Injury Prevention
- · Most trauma care still episodic, less coordinated
- Next Steps: The financial incentives will realign focus on health & prevention, targeting 2006 HRSA Model Trauma System Planning and Evaluation-inclusive, coordinated, connected "system of systems" using epidemiologic data within the community



Trauma & Burn Inclusive Systems

- Unique characteristics of care to emphasize & model
 - Inclusive systems recognizing the continuum from prevention, care, rehab, research, education
 - True Interdependent care teams that include the patient, family and all providers











Summary

- Aggressive attention to data, care and cost outcomes and need for trauma care and prevention – develop a population health strategy for trauma
- Make objective comparable data visible to public, payers, policymakers
- Think globally but act locally and use RTCC's as cross fertilizers, conveners and connectors
- Move statewide trauma providers to an inclusive system incentivized to prevent traumatic injury
- Develop a Trauma Transforming for Tomorrow Task Force to build roadmaps for change



Order From Chaos

 "A system is defined as chaotic when it becomes impossible to know what will happen next",

"disorder can be a source of new order, growth appears from disequilibrium, not balance.... These conditions are necessary to awaken creativity"......

M. Wheatley



